

DYNAMICALLY MODIFYING NETWORK RESOURCES FOR TRANSFERRING PACKETS IN A VLAN ENVIRONMENT

ABSTRACT

Disclosed is a method (100) for any Virtual Local Area Network (VLAN) environment, for handling of packet data within the VLAN environment. The method (100) comprises receiving a data packet (61) in a VLAN-aware device. Next, examining a plurality of attributes of the data packet (61). Finally, modifying the priority queue of the data packet (61) in relationship to the nature of the attributes.

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